



Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 52427- AA/JPW/GJG/DNS		Serial No. 10/799,284								
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant: Don Fishbein										
				Filing Date March 12, 2004		Group								
U.S. PATENT DOCUMENTS														
Examiner Initial		Document Number			Date	Name	Class	Subclass	Filing Date if Appropriate					
al		US	5	5	3	2	2	3	0	7/2/96	Daynes et al.			
		US	5	8	7	2	1	4	7	2/16/99	Bowen			
		US	5	9	2	2	7	0	1	7/13/99	Araneo			
		US	6	8	2	8	3	1	3	12/7/04	Fishbein			
		US	20	02	00	49	7	1	6	3/13/03	Barton et al. 20030049716			
FOREIGN PATENT DOCUMENTS														
		Document Number			Date	Country	Class	Subclass	Translation					
									Yes	No				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)														
al		May 14, 1999 letter from the Department of Health and Human Services, Center For Drug Evaluation and Research, Rockville, Maryland, providing a "Copy of All Disclosable Approval Information For the Product Oxandrin, Manufactured by Biotechnology General," 30 pages;												
		Albanese, A.A. et al. (1962) "Nutritional and Metabolic Effects of Some Newer Steroids, Oxandrolone and Trimacinalone" New York State J. Med. 62:1607-1613;												
		Berkowitz, D. (April 25, 1962) Clinical Investigator's Report;												
		Chicago Tribune (September 20, 1991), North Sports Final Edition, Business Section, page 1;												
		Demling, et al. (1997) "Oxandrolone, an Anabolic Steroid, Significantly Increases the Rate of Weight Gain In the Recovery Phase After Major Burns" J. Trauma 43(1):47-51;												
		Demling, et al. (1998) "Closure of the 'Non-Healing Wound' Corresponds with Correction of Weight Loss Using the Anabolic Agent Oxandrolone," Ostomy/Wound Management 44(10):58-68;												
		Demling, et al. (1999) "Comparison of the Anabolic Effects and Complications of Human Growth Hormone and the Testosterone Analog, Oxandrolone, After Severe Burn Injury," Burns 25:215-221;												
		Demling, et al. (2000) "Oxandrolone, an Anabolic Steroid, Enhances the Healing of a Cutaneous Wound in the Rat," Wound Repair Regen 8(2):97-102;												
		Demling, et al. (2001) "The Rate of Restoration of Body Weight After Burn Injury, Using the Anabolic Agent Oxandrolone, is not Age Dependent" Burns 17:46-51;												
		Demling, et al. (2001) "The Anabolic Steroid, Oxandrolone, Reverses the Wound Healing Impairment in Corticosteroid-Dependent Burn and Wound Patients," Wounds 13(5):203-207;												
		DeSanti, et al. (1998) "Development of a Burn Rehabilitatin Unit: Impact on Burn Center Length of Stay and Functional Outcome," Journal of Burn Care & Rehabilitation 19(5):414-419;												
		Ehrlich, et al. (1969) "The Effects of Cortisone and Anabolic Steroids on the Tensile Strength of Healing Wounds," Ann Surg. 170(2):203-206;												
		Eisenberg (1966) 65, Chemical Abstracts:40387;												
		Eisenberg (1966) "Effects of Androgens, EStrogens and Corticoids on Strontium Kinetics in Man," J. Clin. Endocr. 26:566-572;												
		Draft of G.D. Searle & Co. (1962), Physicians' Product Brochure No. 43, "ANAVAR® Brand of Oxandrolone, For Protein Tissue Building and Anabolism," 16 pg. with a 5 page insert;												
EXAMINER		by [Signature]			DATE CONSIDERED			2/19/06						
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.														

Change(s) applied
to document
/K.D.D./
9/15/2011